

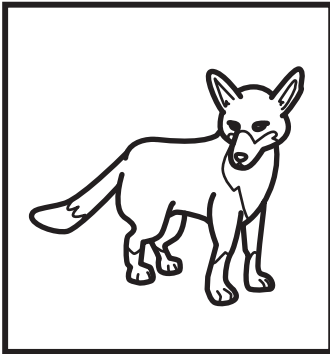
**Alaska Department of Education & Early Development
Assessment & Accountability Unit**

Training Practice Test

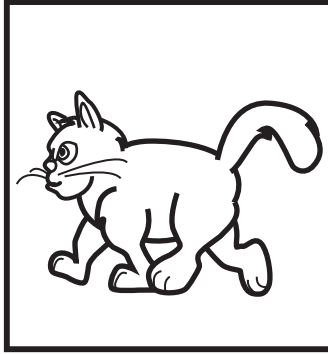
**Alternate Assessment - Science
STUDENT MATERIALS**

TASK 2.4: CONCEPTS OF LIFE SCIENCE

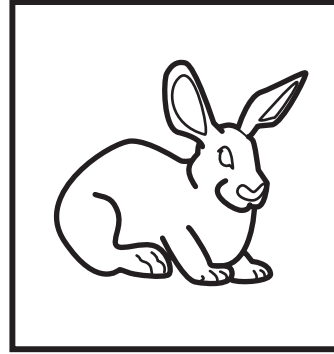
Item 1: Which picture shows the parent of a bunny?



fox

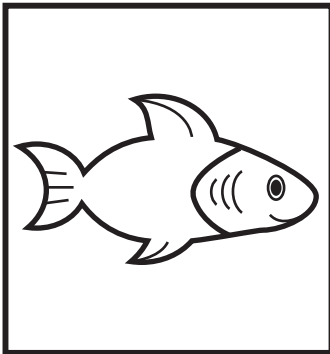


cat

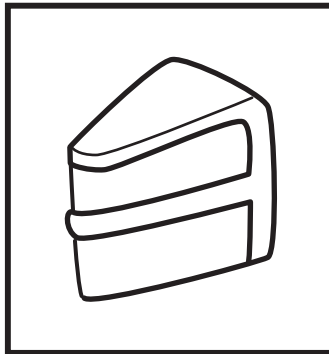


rabbit

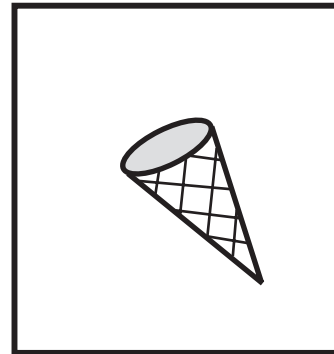
Item 2: Which one develops from parents?



fish

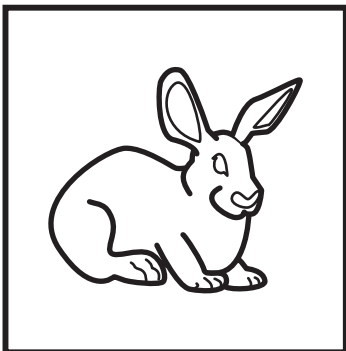


cake

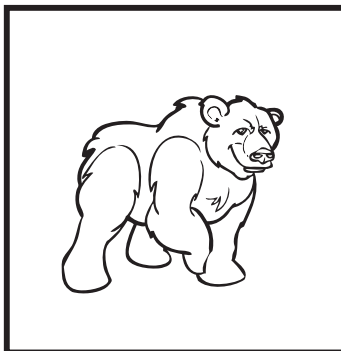


ice cream cone

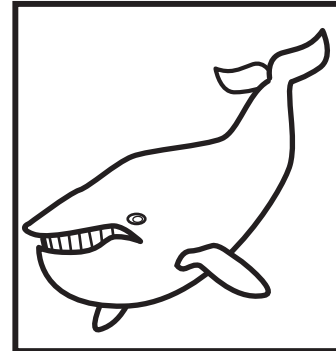
Item 3: Which animal lives in water?



rabbit



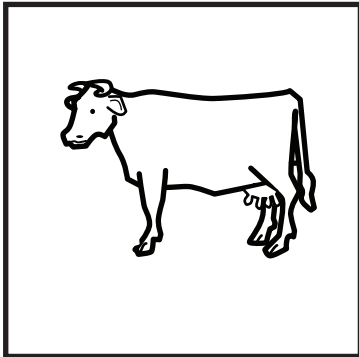
bear



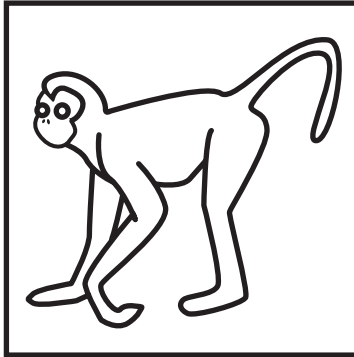
whale

TASK 2.4: CONCEPTS OF LIFE SCIENCE

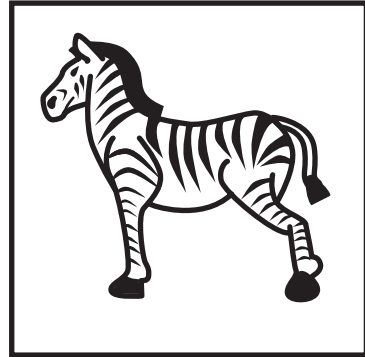
Item 4: Which animal can climb a tree?



cow

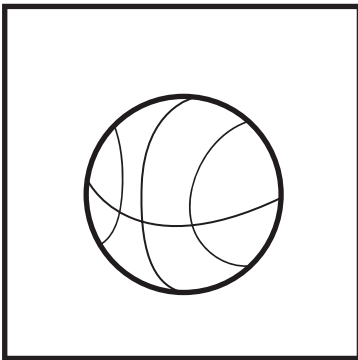


monkey

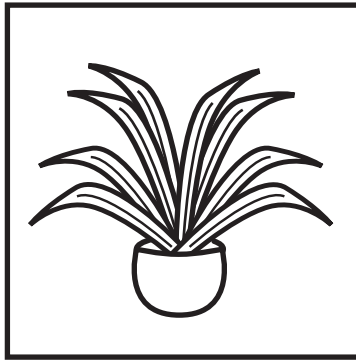


zebra

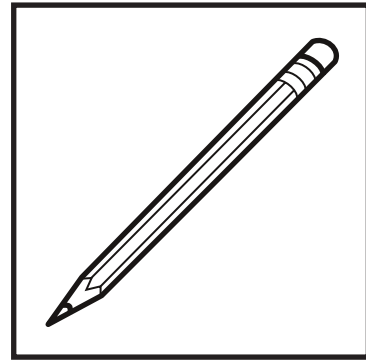
Item 5: Which picture shows a living thing?



basketball

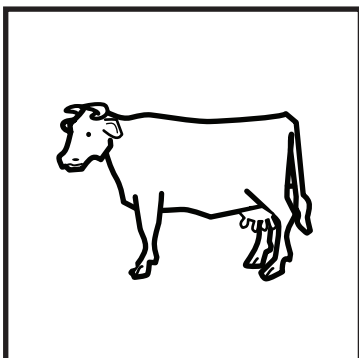


plant

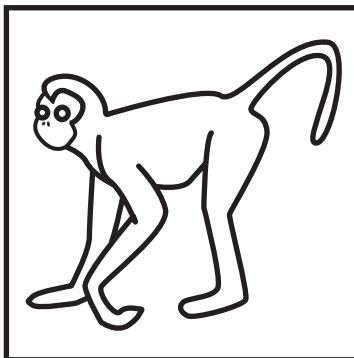


pencil

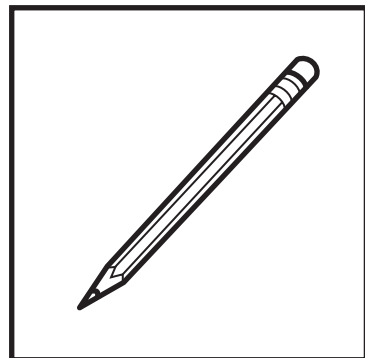
Item 6: Which one is non-living?



cow



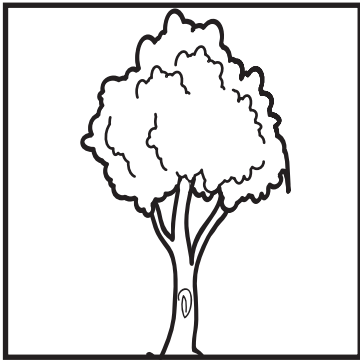
monkey



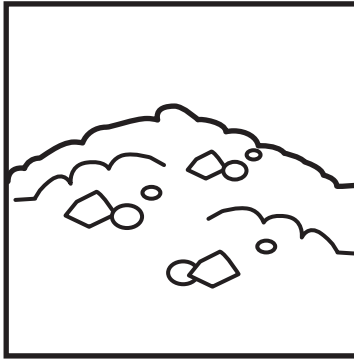
pencil

TASK 3.4: CONCEPTS OF EARTH SCIENCE

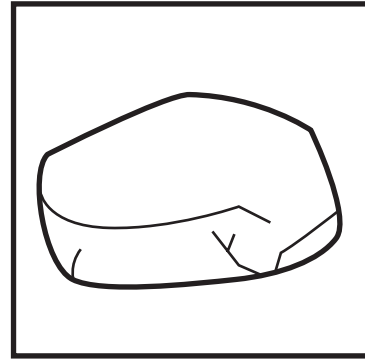
Item 1: Which picture shows soil/dirt?



1



2

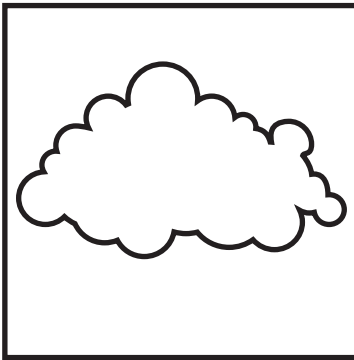


3

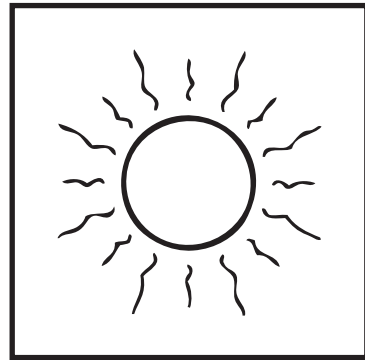
Item 2: Which picture shows when the weather is wet?



1

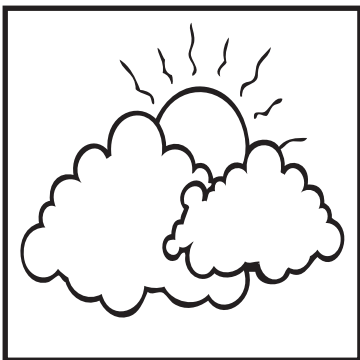


2

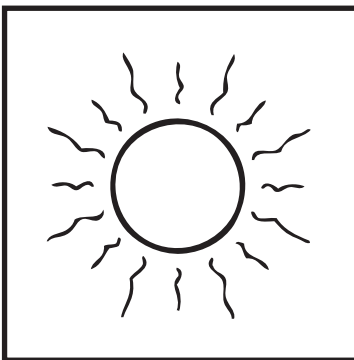


3

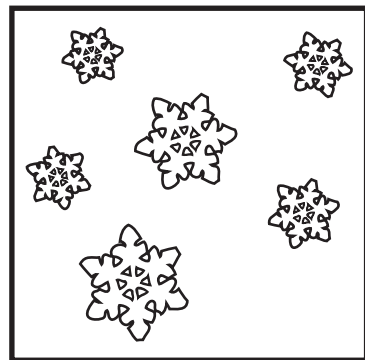
Item 3: Which picture shows when it is likely to be hot?



cloudy



sunny



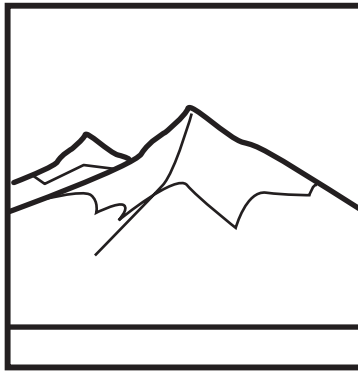
snowy

TASK 3.4: CONCEPTS OF EARTH SCIENCE

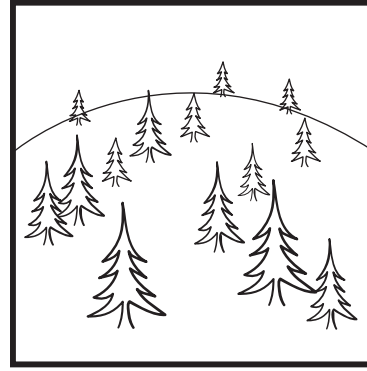
Item 4: Which picture shows a river?



1



2



3

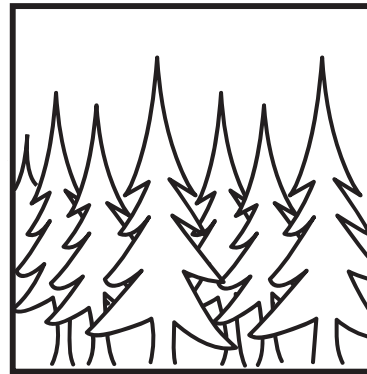
Item 5: Which picture shows a forest?



1

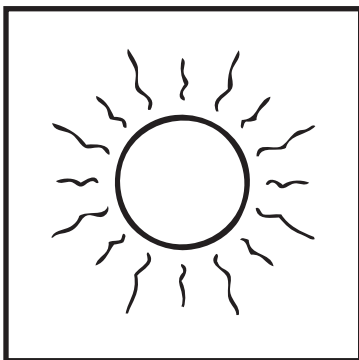


2

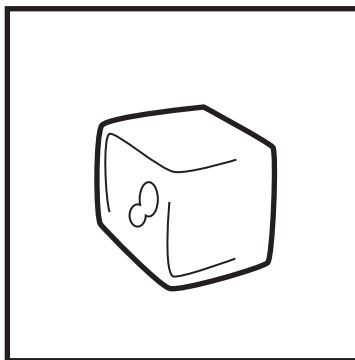


3

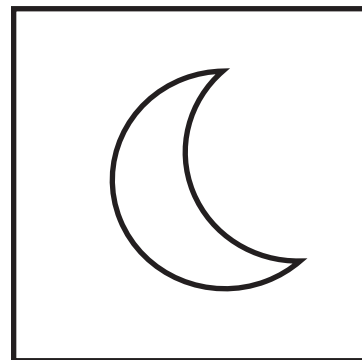
Item 6: Which one are you most likely to see when it is daylight?



Sun



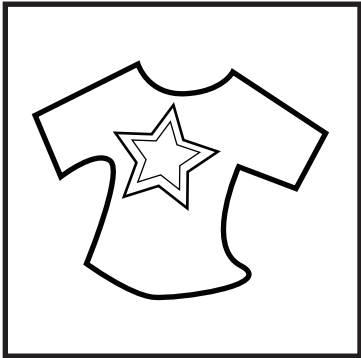
ice cube



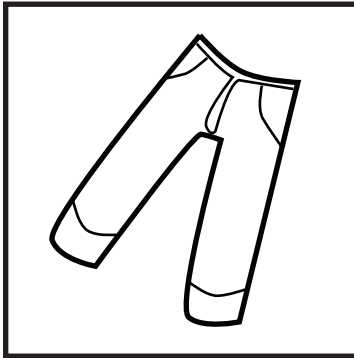
Moon

TASK 4.8: SCIENCE AND TECHNOLOGY

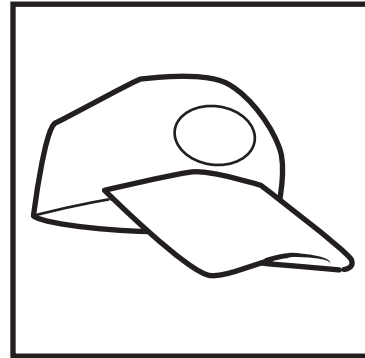
Item 1: What would someone wear to protect their eyes from the sun?



shirt

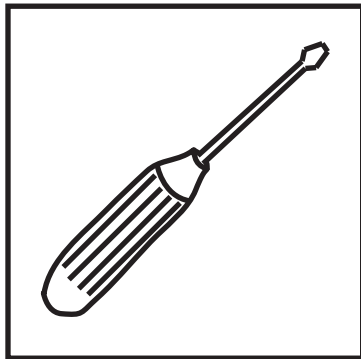


pants

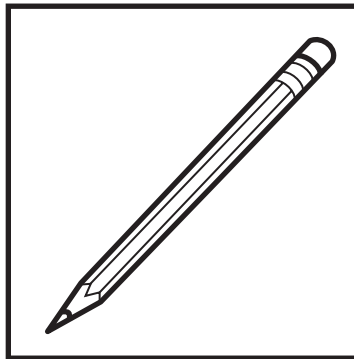


hat

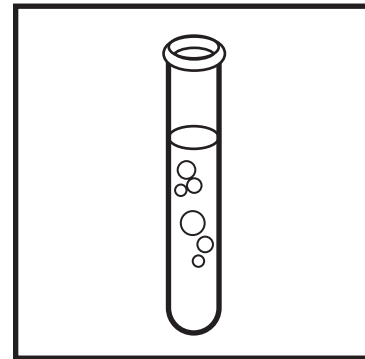
Item 2: Which tool would you use to write on a piece of paper?



screw driver

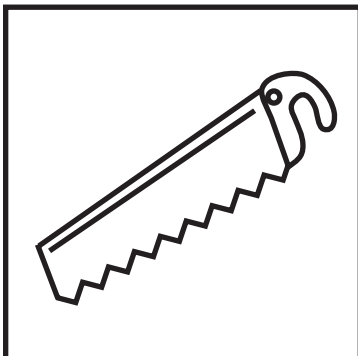


pencil

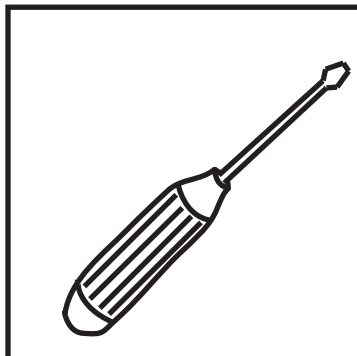


test tube

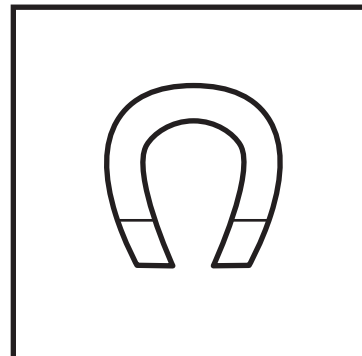
Item 3: Which tool would best attract a piece of metal?



saw



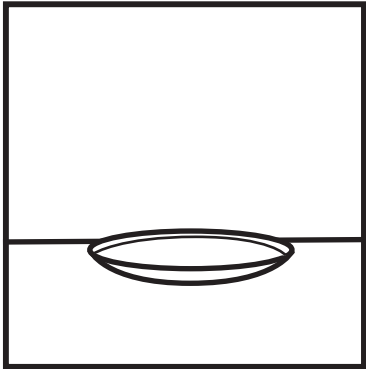
screwdriver



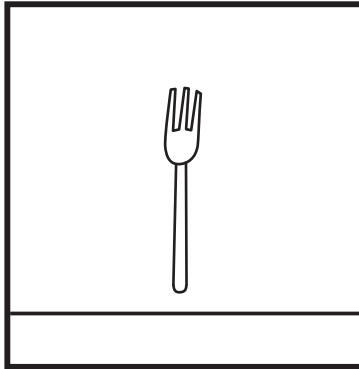
magnet

TASK 4.8: SCIENCE AND TECHNOLOGY

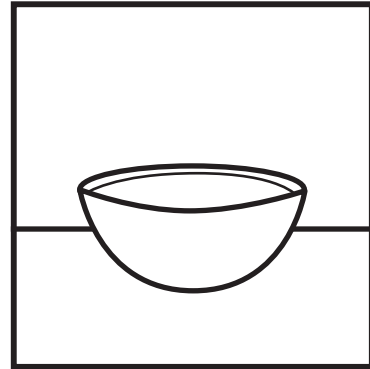
Item 4: Which of these would you use to bring food to your mouth?



plate

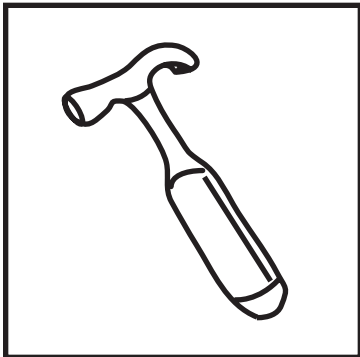


fork

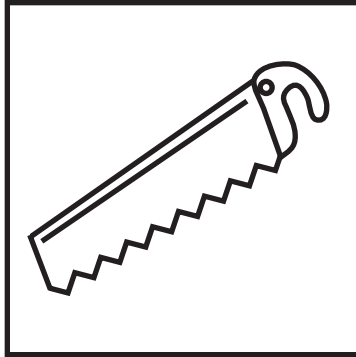


bowl

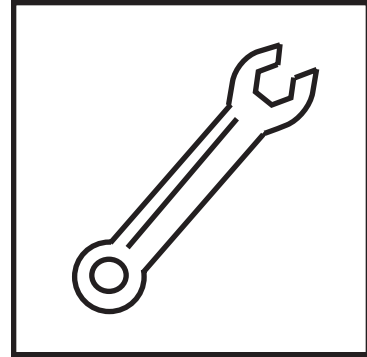
Item 5: What tool would you use to pull nails out of a board?



hammer

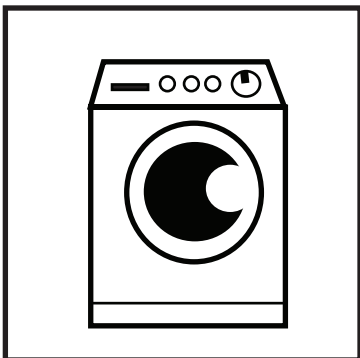


saw

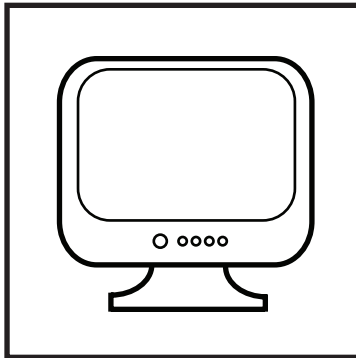


wrench

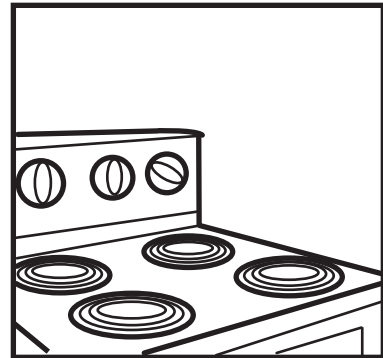
Item 6: Which picture shows something you can cook food on?



washing maching



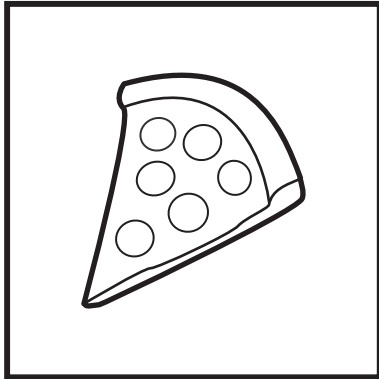
television



stove

TASK 1.10: CONCEPTS OF PHYSICAL SCIENCE

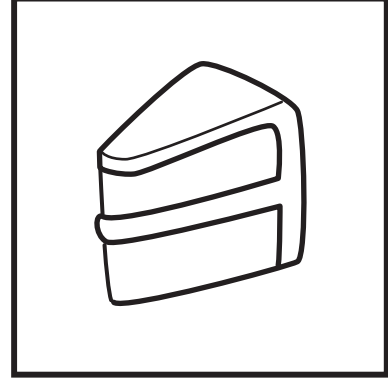
Item 1: Which picture shows something that goes into making ice cream?



pizza

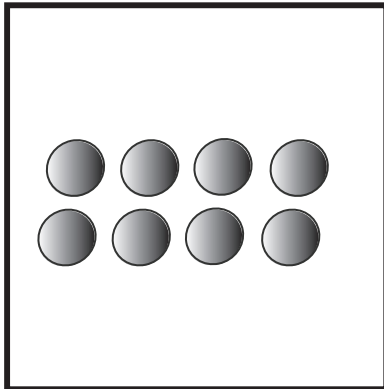


milk

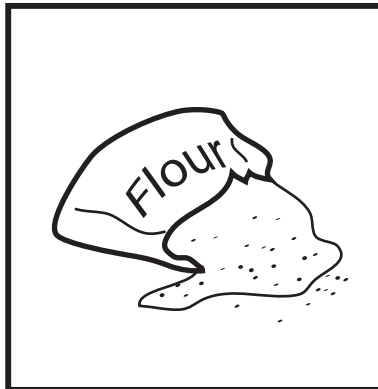


cake

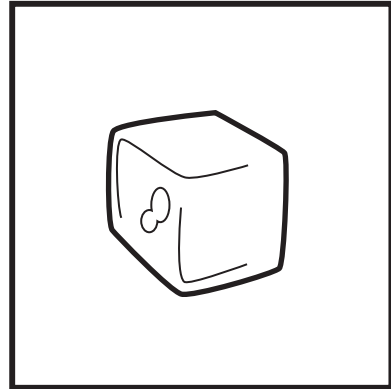
Item 2: Which two pictures show what goes into making pizza?



pepperoni

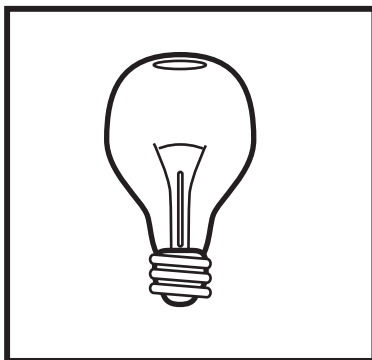


flour

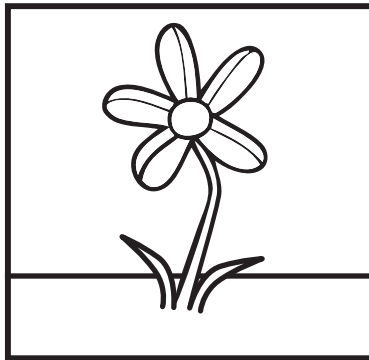


ice cube

Item 3: Which one runs on electricity?



light bulb



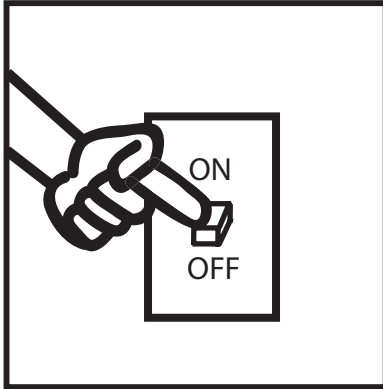
plant



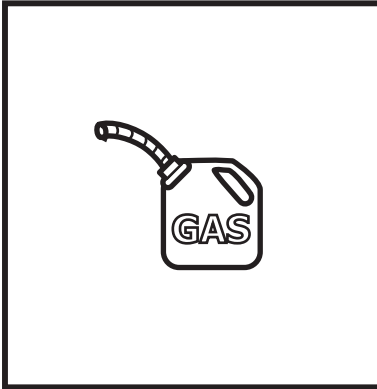
person

TASK 1.10: CONCEPTS OF PHYSICAL SCIENCE

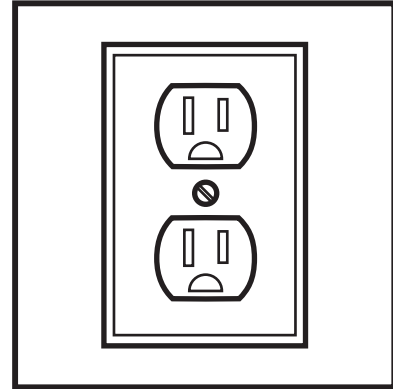
Item 4: Which picture shows what we would plug a microwave into?



switch

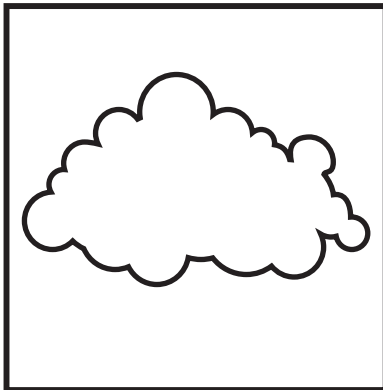


gas can

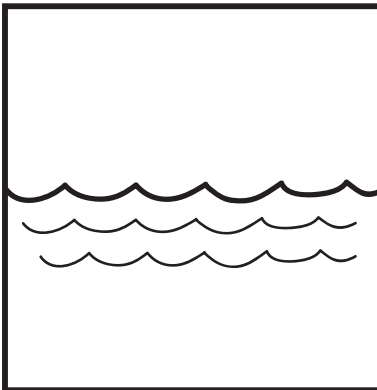


electrical outlet

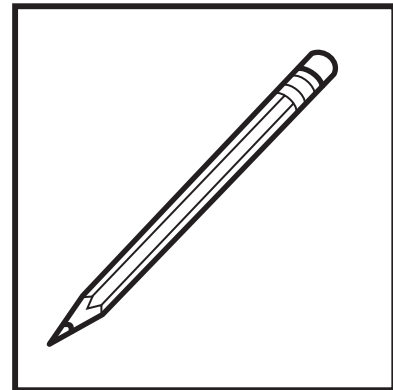
Item 5: Which picture shows something that is a solid?



cloud

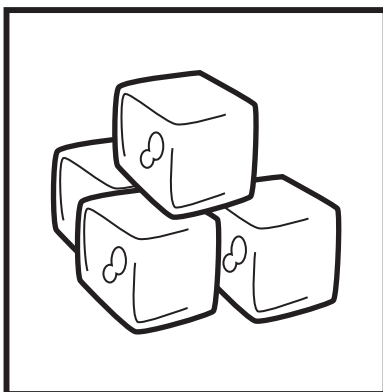


water

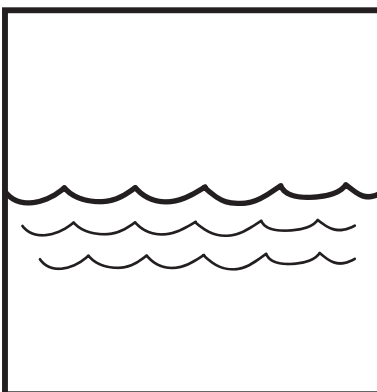


pencil

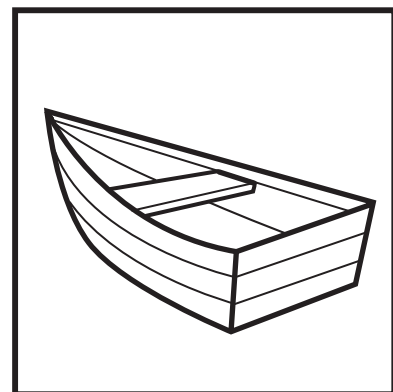
Item 6: Which picture shows something that is a liquid?



ice cubes



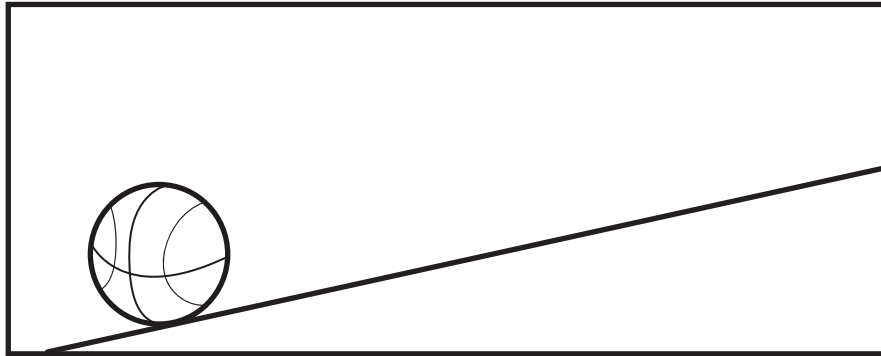
water



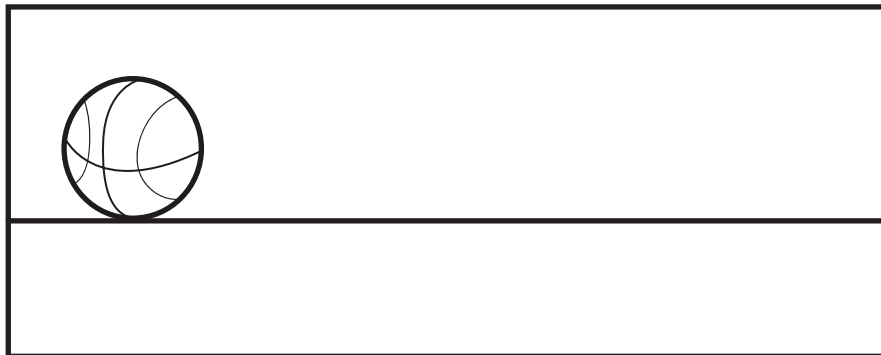
a boat

TASK 1.10: CONCEPTS OF PHYSICAL SCIENCE

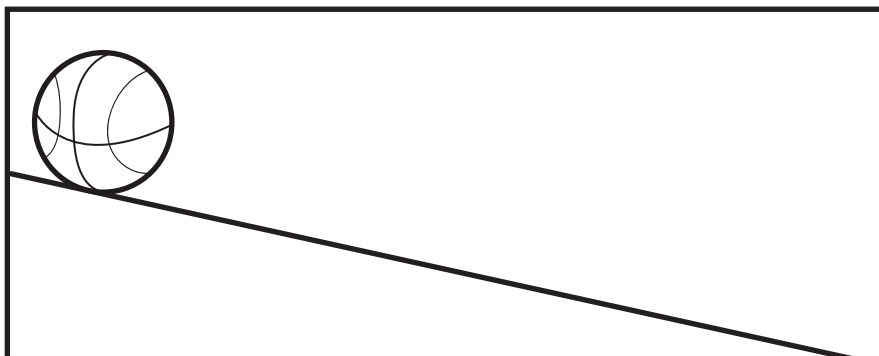
Item 7: Which picture shows the fastest way the ball could be rolled?



up a hill



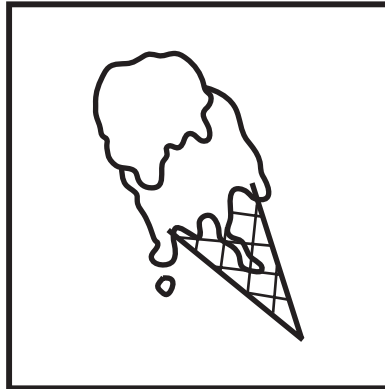
flat ground



down a hill

TASK 1.10: CONCEPTS OF PHYSICAL SCIENCE

Item 8: When the ice cream cone melts, which way do the drops of ice cream melt, up, down, or sideways?



ice cream cone melting

up

down

sideways